



Thomas Jefferson Information Center

Webliography

Earth Day 2012

ELECTRONIC JOURNALS/ ONLINE ARTICLES

Climate Action Goes Local. eJournalUSA. August 2011.
http://photos.state.gov/libraries/amgov/30145/publications-english/Climate_Action%20Goes%20Local.pdf

Climate Change Partnerships. eJournalUSA. April 2010.
<http://www.america.gov/media/pdf/ejs/0410.pdf>

Climate Change Perspectives. eJournalUSA. September 2009.
<http://www.america.gov/media/pdf/ejs/0909.pdf>

Earth Day – 40 Years and Counting. Library of Congress. April 21, 2010.
http://blogs.loc.gov/inside_adams/2010/04/earth-day-40-years-and-counting

Earth Day's Message, Every Day. International Information Programs. April 25, 2011.
<http://iipdigital.usembassy.gov/st/english/mobile/2011/04/201104251537080.3490216.html#axzz1sMJ5UTsE>

The Genius of Earth Day. Environmental History. April 2010. p. 194-205.
<http://envhis.oxfordjournals.org/content/15/2/194.full.pdf>

The Greening of U.S. Corporations. eJournalUSA. March 2008.
<http://www.america.gov/media/pdf/ejs/0309.pdf>

Growing Up Green. eJournalUSA. March 2012.
http://photos.state.gov/libraries/amgov/30145/publications-english/Growing_up_Green_eJ_150.pdf

India, U.S. Investing Together in Clean Energy Research. International Information Programs. April 16, 2012
<http://iipdigital.usembassy.gov/st/english/article/2012/04/201204163975.html>

What is Earth Day? International Information Programs. April 13, 2011.
<http://iipdigital.usembassy.gov/st/english/mobile/2011/04/201104130906520.6929547.html>

VIDEOS/SOCIAL MEDIA

10 Earth Day Videos. History Channel – <http://www.history.com/topics/earth-day/videos>
Ten (10) short video clips for Earth Day on the History Channel that concentrates on different environmental issues.

Earth Day: Green Roof – <http://iipdigital.usembassy.gov/st/english/video/2012/03/201203081847.html>
Graduate students of Michigan State University came up with an energy-saving roof product called Green Roof. Hilary Gravedoni talks about the benefits of this product module.

The First Earth Day. History Channel – <http://www.history.com/this-day-in-history/the-first-earth-day>
This video is about the first Earth Day celebration in the United States. Earth Day was the brainchild of Senator Gaylord Nelson of Wisconsin, a staunch environmentalist who hoped to provide unity to the grassroots environmental movement and increase ecological awareness

U.S. Water Partnership. Department of State – <http://www.youtube.com/watch?v=Ge95BLB9ZV8>
Secretary of State Hillary Clinton discusses the importance of water issues to the world.

WEB SITES

Bureau of Oceans and International Environmental and Scientific Affairs (OES) –
<http://www.state.gov/e/oes/>

The Bureau of Oceans and International Environmental and Scientific Affairs works to advance U.S. foreign policy goals in such critical areas as climate change, renewable energy, resource scarcity, polar issues, oceans policy, infectious diseases, science and technology, and space policy.

Earth Day Network – <http://www.earthday.org>

The Earth Day Network provides civic engagement opportunities at the local, state, national and global levels. It works to broaden the definition of "environment" to include all issues that affect health, communities and environment, such as greening deteriorated schools, creating green jobs and investment, and promoting activism to stop air and water pollution. It has executed successful environmental campaigns on issues ranging from climate change and drinking water to voter registration and saving the whale.

Earthsite.org – <http://www.earthsite.org>

This is the official web site of the International Earth Day, founded by John McConnell in 1968. Margaret Mead, UN Secretary-General U Thant, President Ford, and thirty-three Nobel laureates supported McConnell's Earth Day, and thirty-six worldwide dignitaries signed McConnell's Earth Day Proclamation, supporting Earth Day on the spring equinox, an annual planetary holiday linking people everywhere without regard to politics, culture, national border, or religion.

EnviroLink – <http://www.envirolink.org/about.html>

EnviroLink is a non-profit, grassroots online community that unites hundreds of organizations and volunteers around the world with millions of people in more than 150 countries. It is dedicated to providing comprehensive, up-to-date environmental information and news.

Isang Litrong Liwanag – <http://isanglitrongliwanag.org/>

Isang Litrong Liwanag (A Liter of Light) is a sustainable lighting project which aims to bring the eco-friendly Solar Bottle Bulb to disprivileged communities in the Philippines. Designed and developed by students from the Massachusetts Institute of Technology (MIT), the Solar Bottle Bulb is based on the principles of Appropriate Technologies – a concept that provides simple and easily replicable technologies that address basic needs in developing communities.

U.S. Environmental Protection Agency – <http://www.epa.gov>

U.S. Environmental Protection Agency (EPA) is the government agency that develops and enforces regulations, gives grants, study environmental issues, sponsors partnerships, and teach people about the environment through publications and activities. Below are two significant sites from EPA:

Laws and Regulations – <http://www.epa.gov/lawsregs/laws/>

EPA Earth Day Site – <http://www.epa.gov/earthday/>